It is Sunday the 5th October 2008 and here is ANARTS with our weekly RTTY news bringing you - cast 1515.
Views expressed in this news bulletin are not necessarily those of the Broadcast Officer, the Relay Officers, or of the Society.
Items in this broadcast include
1. IPS Report
2. VK2SG RTTY DX Notes
3. OPDX Bulletin excerpts
4. ARRL DX News
5. Anarts Information
A.N.A.R.T.S. News Bulletin 1515 for 5th October 2008
IPS Weekly Solar and Geophysical Report for 26th September to 2nd October, issued on 3rd October by the IPS Radio and Space Services.
SUMMARY

Date	26	27	28	29	30	01	02
10cm flux	68	67	67	67	66	66	66
AFr index	2	1	2	2	3	7 (10 estimated)	
Aaus index	3	2	3	3	5	9 (11 estimated)	
T index	2	-6	-2	2	-8	-2	-12

Solar flare activity was very low all week.
Geomagnetic activity observed for the Australian Region was quiet 26th to 29th; and quiet to unsettled thereafter.
Southern Australian Ionospheric F2 critical frequencies were near predicted to 25 per cent enhanced on 26th, 29th and 1st; near predicted to 27th; near predicted to 35 per cent enhanced on 28th; near predicted to 15 per cent enhanced on 30th; and mostly near predicted on 2nd.
Forecast for 3rd to 9th October
Solar should be very low.
Geomagnetic activity should see quiet to unsettled conditions.
Frequencies should be near predicted monthly values.
courtesy of the IPS Radio and Space Services
summary by Pat Leeper VK2JPA

RTDX1002 RTTY DX
VK2SG RTTY DX NOTES for week ending 02 October (BID RTDX1002)
Our information this week came from AA5AU, I5FLN, UT5RP, GB7DXG and the DX Summit.
Thank you all.
Bandpass
Friday 26

0007-7042	KG4SS	
0029-7041	UN7PL	
0036-7039	HI3TEJ	
0833-14079	OJ0J	
0926-14087	PT7AZ	
1013-1806	W5KDJ	
1112-10143	W5KDJ	
1132-14080	J49XB	
1140-14087	CN2IPA	
1204-14088	M0CKE/P	
1211-14081	TI8II	
1213-14080	4D75J	
1217-14083	GM0VRP	
1237-14084	XU7ABN	
1253-14090	E21YDP	
1253-14087	VR2XMT	
1257-14087	KD4POJ	N Dakota
1307-14087	UK8OAR	
1308-14083	UA2FFW	
1314-14084	UN7PL	
1319-14085	A61CK	
1321-14081	CO8LY	via EA7ADH
1345-18103	ZF2JO	
1346-18100	OJ0J	

```
1347-14086      VU2NKS
1354-18105      TR8CA
1401-18106      TI8II
1408-14088      9V1F1
1409-18108      3V8BB
1412-14085      LX8DL
1415-14088      7Q7HB
1419-18106      OE2GEN
1420-21083      MW0CRI
1422-18101      ZF2JO
1426-14088      2I0SAI
1428-14081      KG4SS
1435-21080      ZF2JO
1454-18105      PY2VA
1505-14083      HC8N
1513-14084      V55SRT
1538-14081      VO2/GM0TQJ  Zone 2 - Labrador
1541-18101      K8NKQ
1551-10143      JF3PNQ
1605-14084      7Z1HB
1605-14090      KD4POJ  N Dakota
1636-14085      G0REK
1646-14085      M3ZWW
1650-14091      E20WXA
1726-14081      TR8CA
1731-14085      HV50VR
1732-14082      CN8KD
1735-14087      XE2K
1746-14093      CN8WW
1756-21084      HC8N
1757-7038       A71EM
1800-14082      EI1DG
1824-7035       UN9L
1839-7040       7X0RY
1857-21081      P49X
1857-14083      P49X
1907-10139      A25/DL7DF
1908-14082      CO8LY
2034-10145      KU1T
2037-14081      KD4POJ
2043-14085      HR9/WQ7R
2106-14089      ZF2DF
2106-28080      HC8N
2108-14087      MI0LLL
2127-14083      CE3PG
2138-14082      XE3RR
2148-21084      HC8N
2223-7041       CN8KD
2229-14082      CU2JT
2246-14088      HR2/LU1DY
2300-14083      TI2CCC
2304-14096      KL2R
2310-14086      XE1YJS
2313-14082      YV5MM
2332-14087      JW7XK
2338-14090      TI8II
2354-7039       4M5RY
Saturday 27
0000 - CQWW RTTY Begins!
Sunday 28
2359 - CQWW RTTY Ends!
Monday 29
0026-7042       CO8LY
```

```
0647-18105      S53MJ
0807-18104      A25/DL7DF
0934-14082      BY1TX/3
1227-14084      XU7ABN
1235-18102      J49XB
1308-14084      LX1HD
1345-14085      KG4SS
1605-10143      J49XB
1626-18104      A25/DL7DF
1805-10143      HA801AD
1842-10140      A25/DL7DF
1930-14085      PY4BL
1937-14087      5B4AHL
1943-14084      XE1YJS
2022-10140      A25/DL7DF
2048-10143      J69DS
2227-10141      XE1YJS
2326-10138      KG4SS
2354-7041       KG4SS
Tuesday 30
0343-7037       EK8PL   RTTY via SP9LJD
0616-18104      A25/DL7DF
1049-1806       W5KDJ
1129-14086      KG4SS
1138-14083      MM0EAX
1138-18111      E20WXA
1223-14080      3V8BB
1231-14089      GM0VRP
1248-14084      TI8II
1307-14081      9V1F1
1310-14088      E21YDP
1320-14083      XU7ABN
1336-18105      KG4SS
1340-14078      VR2XM
1348-18103      F6IRG
1350-10143      3A2MW
1400-14087      VU2NKS
1514-14085      LX8DL
1532-14086      E20WXA
1547-18101      XE1YJS
1551-18105      S53MJ
1556-14084      GM4FDM
1602-14083      JY4NE
1604-14081      J49XB   via DJ9XB
1721-14082      A25/DL7DF
1742-14092      TF3PPN
1840-14081      CO8LY
1850-14093      JX7FD
1920-14081      JY4NE
1921-14087      XE1YJS
1933-14083      NP2KW
2004-10140      DL6ATM
2048-14085      LX8DL
2218-14084      CU2JT
2222-14082      KG4SS
2224-14084      FM5AA
2235-7034       VK6DU
2250-14085      FM1FV
2300-14085      8P9NX
2356-14080      WP4U
Wednesday 01
0030-7038       EK8PL
0108-14082      KH6CB
```

```
0841-18102      DH6BH
0850-18103      J49XB
0930-18103      LX1EA
1125-14085      EK8PL
1131-14087      KG4SS
1201-14083      VU3DJQ
1216-14084      VR2XMT
1224-14080      GM0VRP
1226-18100      E21YDP
1228-14084      CO8LY
1228-14083      TI8II
1350-18104      PA3EVY
1402-14082      GM4WZL
1403-18106      S53MJ
1409-18103      VU2NKS
1412-18102      TR8CA
1446-10143      J49XB
1559-14081      VO2/GM0TQJ
1603-14083      JY4NE
1624-18105      ON4CDX
1653-10143      EA6ES
1659-10141      SP6AXW
1747-14086      TF3PPN
1752-14087      EA8PE
1755-10139      ZS2EZ
1822-10138      TF3AO
1825-14083      GM4WZL
1829-14083      ZS6WN
1855-14082      KG4SS
1910-14087      CO8LY
1914-14081      J49XB
1942-14083      PT7AZ
2003-1839       F6AOJ
2008-1839       J49XB
2028-14081      ZP8AE
2103-14084      M3ZWW
2144-10139      CO8LY
2230-10138      KG4SS
2301-10138      HP1AC
2322-7040       KG4SS
Thursday 02
0950-1808       W6WRT
1033-18111      E20WXA
1106-14085      KG4SS
1239-14082      CO8LY
1255-14084      VU2NKS
1313-14090      YB0JIV
1319-14082      XU7ABN
1328-14084      LX8DL
1336-14090      MM3RFT
1429-14085      FM5AA
1432-18104      S53MJ
1444-18103      9M6XRO
1501-14086      A61CK
1505-18104      UU9JQ
1536-18105      FM5AA
1544-18105      ED5UB
1552-14087      E20WXA
1619-18104      CO8LY
1737-14088      KG4SS
Notes of interest:
CQWW RTTY had the following calls active:
ZONE   CALL   DXCC                QSL VIA
```

```
-----------------------------------------------------
07     HQ9R   Honduras             K5WW
08     HI3T   Dominican Rep
08     J88DR  St Vincent          G3TBK
08     KG4SS  Guantanamo           W8RJL
08     WP3C   Puerto Rico          W3HNK
08     ZF2DF  Cayman Islands       W4YCH
09     YW5T
09     P49X   Aruba                W0YR
10     HC8N   Galapagos            W5UE
13     LT1F   Argentina            AC7DX
14     GI5K   Northern Ireland     MI0LLL
14     HB0/DK9FEC Liechtenstein    DK9FEC
14     LX7I   Luxembourg           LX2A
14     OY3JE  Faeroes
15     4O7A   Montenegro           4O7A
15     9A7T   Croatia              9A2EU
15     E73M   Bosnia-Hercegovina   E73Y or K2PF
15     OH8F   Finland
15     Z37M   Macedonia            Z37M
16     ER0FEO Moldova              UU0JM
16     EW1AR  Belarus              W3HNK
16     UZ4E   Ukraine              UR4EYN
17     UO6P   Kazakhstan           UN7PBY
20     J49XB  Crete                DJ9XB
20     ZC4LI  UK Sov. Base Areas   ZC4LI
21     A61AD  United Arab Emirates N1DG
21     EK0B   Armenia              SP9LJD
26     E21YDP Thailand             E21YDP
28     YB0ECT Indonesia            K3AIR
33     3V8BB  Tunisia              YT1AD
33     3V8SF  Tunisia              IZ8CCW
33     5C5W   Morocco
33     7X0RY  Algeria
33     CN2IPA Morocco              HA3JB
33     CN3A   Morocco              I2WIJ
33     CT9L   Madeira              DJ6QT
Logs for CQWW RTTY shold be emailed to  rtty@cqww.com by 26 October.
The VK2SG RTTY DX NOTES are distributed every week via the
Winlink network, and are also available on the Internet at
URL http://mailman.qth.net/mailman/listinfo/vk2sg-rtty
and the digital-dx reflector.
To subscribe to the digital-dx reflector, send an e-mail
message to majordomo@mla.nifty.ne.jp as follows:
Subject:(blank) Message Body: subscribe digital-dx
For next week's bulletin, send your bandpass and notes of
interest to Luciano, I5FLN at e-mail: luciano.fusari@alice.it
GL and GD RTTY DX de
Phil Cooper  GU0SUP       email pcooper@guernsey.net
------------
The Ohio/Penn DX Bulletin No. 877 - excerpts
3B8 & 3B9, MAURITIUS AND RODRIGUES ISLANDS (Op Cancelled)
Jose, ON4LAC, who was expected to be active from Mauritius Island (3B8, AF-049),
October 18th through November 6th, and then from Rodrigues Island (3B9, AF-017)
November 7th through December 12th, had to postpone his DXpedition due to an
unforeseen surgery. Jose's 3B8/3B9 DXpedition is now rescheduled for next
March/April of 2009.
6M0, SOUTH KOREA (IOTA and Lighthouse Activity)
Members of the GyeongNam DX Club will once again activate 6M0W/4 from Paegya
Island (AS-060) between 0100z October 3rd to 1300z October 5th. Operators
mentioned are: Lee/ HL5BMX, Choi/6K5AQY, Kim/6K5AYC and Ha/6K5BHZ. Activity will
be on 80-10 meters using CW, SSB and the Digital modes. This operation also
counts for Paekya Do lighthouse (ARLHS SKR-022, WLOTA LH-3386). QSL via HL5BMX,
```

direct or by the bureau.
EY, TAJIKISTAN (Also, 2009 African Tour)
Philippe, F4EGS, has got a new work assigment in the city of Duschambe, Tajikistan. Thanks to Nodir, EY8MM, his licence is ready to be picked up when he arrives. He is expected to stay for two months. He hopes to be on the air by October 1st. Activity will be limited to his spare time on 40-10 meters using a R7 and a FT-100 (w/100 watts). Modes will be: CW/SSB/RTTY/PSK. Skeds are possible via E-mail at: cocheese37@msn.com QSL via Philippe's instructions.
IOTA NEWS
AS-105. Operators Simon/DS1MRF, Han/DS1NPP, Lee/DS4NMJ, Kyeong/DS5EVU, Sangmin/DS5LRJ and Gil/6K5TET will be active as DT0HH/2 from YongHung Island (KDN N11) between 0600z, Friday, October 3rd and 0600z, Sunday, October 5th. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK31. QSL via DS3FGV, by the Bureau or direct.
OC-241. Adhi, YB3MM, will be active as YB3MM/9 from Ferdy, YC9MKF, radio station in Kupang City, Timor Island, between December 4-7th. Activity will be holiday style operations, mostly on 20 meters. If conditions are "OK", he will try to be active from Semau Island (OC-241). QSL via IZ8CCW.
KG4, GUATANAMO BAY (Update to OPDX.875)
A second crew will be arriving on October 7th and will stay until October 21st. Bill, W4WV, will return as KG4WV and will work all HF bands on SSB. Ed, KN4KL, will operate as KG4KL and will work all HF bands and some 6 meters, on RTTY, SSTV, and SSB. QSL via operator's home callsign or by the bureau.
P4, ARUBA
Operators Garry/K9WZB and Sharon/K7WZB will be active as P40ZB between October 28th and November 6th. Activity will be on 40/20/15/10/6 meters using SSB, RTTY, CW and PSK31.
PJ4, NETHERLANDS ANTILLES
Operators Jeff/KU8E, John/K4BAI Don/W4OC and Kirk/K4RO will be active as PJ4/homecall from K2NG/PJ4G rental QTH on Bonaire (IOTA SA-006) between November 26th and December 3rd (except KU8E - QRT December 2nd). Also look for them to be active as PJ4A during the CQ World Wide DX CW Contest (November 29-30th) as a Multi-Op entry. QSL all five callsigns via K4BAI. E-mail requests for bureau cards will be accepted.
SILENT KEY
It was reported that Jens, OZ5MJ, became a "Silent Key" (SK) this past Sunday, September 21st, at the age of 77 years. Jens was a well-known DXer who was on the DXCC Honor Roll,he was also a very active DXer. Whenever there was a DXpedition, Jens could be found in the pile up. One of his biggest interests was IOTA hunting, and we are sure that many IOTA DXpeditioners will remember working him. He was on the IOTA honor roll listed with 982 islands. Thanks to him, IOTA EU-171 and EU-172 were added to the IOTA list back in year 2000. He was also very interested in RTTY and PSK31, and operated in quite a few RTTY contests over the years. He also enjoyed hunting for U.S. counties as well. OPDX and its readers would like to send out our deepest sympathy to the family and friends of OZ5MJ.
SPECIAL EVENT
The United States Coast Guard Auxiliary invites you to participate in the United States Coast Guard Auxiliary "Special Event Amateur Radio Day 2008", October 18th. This special event has been running for the past 10 years, and they now have up to 60 U.S. Coast Guard Aux. H.F. Stations operational for this year's event. The event commemorates the 69th anniversary of the U.S. Coast Guard Auxiliary and HF Stations from all across the U.S. and will be operational on amateur radio frequencies all day during this event. Stations will be operating from Coast Guard Bases, ships, lighthouses and H.F. facilities. More details and a list of all the stations (along with plan operating frequencies) are available on the event Web site at:
http://a0530407.uscgaux.info/SED2008.html
A special commemorative QSL will be available.
SPECIAL EVENT
Sylwester, SP2FAP, MK QTC Editor & Publisher, reports: "To commemorate the 200th issue of the QTC - The Polish Radio Amateurs' Journal, three special-event stations will operate in October 2008:

HF200Q - October 1-10th
HF200T - October 11-20th
HF200C - October 21-31st
An award (electronic) is available for you if you work at least ONE special
event station. Send log extract to: qtc@post.pl
QSL to: ARC SP4KDX, The Editorial Office of the QTC Magazine, Suchacz-Zamek,
Wielmozy 5B, 82-340 Tolkmicko, Poland (also via the Bureau).
XU, CAMBODIA
Operators JA3AVO, JH3PBL, JA3ARJ and JA3UJR will be active as XU7AVO, XU7PBL,
XU7ARJ XU7UJR, respectively, from Sihanoukville between November 6-11th.
MARQUESAS ISLANDS, FO/M. Willi, DJ7RJ, is active as FO/DJ7RJ, until
October 19. QSLs will be confirmed via DJ7RJ after his return.
GUANTANAMO BAY, KG4. Bill, W4WV, will be QRV on SSB as KG4WV and
Ed, KN4KL, will work RTTY, SSTV and SSB signing KG4KL on all bands
from October 7 to 21. QSL to their home calls or via bureau.
US VIRGIN ISLANDS, KP2. Cory, KP2/N1WON, and Ken, KP2/KF4U, will be
QRV mainly on 17 and 12 meters from October 3 to 10. QSL via home
calls, KP2/N1WON also via LoTW.
REPUBLIC OF KOREA. Operators DS1MRF, DS1NPP, DS4NMJ, DS5EVU, DS5LRJ
and 6K5TET will be active as DT0HH/2 from YongHung, IOTA AS-105,
from October 3 to 5. They plan to be on 160 through 6 meters using
CW, SSB, RTTY and PSK31. QSL via the bureau or direct via DS3FGV.

The Society can be contacted in the following ways: To Pat VK2JPA via patleeper at optusnet.com.au,
or you can drop a line to PO Box 93 Toongabbie NSW 2146.
73â€™s from Pat VK2JPA broadcast Officer.